

Fig. 1

OAF065	1	-----	MALKVLLLEQE	KTFF--TLLV	LLGYLSCKVT	CETGDCRQQE	38
hTNFR1	1	-MGLSTVPDL	LLPLVLLLELL	VGIYPSGVIG	LVPHLGDREK	RDSV-CPQ GK	48
hTNFR2	1	---MAPVAV	WAALAVGLEL	WAAA--HALP	AQVAFTPYAP	EPGSTCRLRE	44
hNGFR	1	-----	--MGAGATGR	AMDG--PRLL	LLLLLGVSLG	GAKEACPTGL	36
hFas	1	MLGIWTLPL	VLTSVARLSS	KSVN--AQVT	DINSKGLELR	KTVTTVETQN	48
			*	*	*	*	
OAF065	39	FRDRSGNCVP	CNQ-CGPGME	LSKECGFGYG	EDAQCVCRL	HR-FK-EDWG	85
hTNFR1	49	YIHPQNNISIC	CTK-CHKGTY	LYNDGP-GPG	QDTCRECES	GS-FTASENH	95
hTNFR2	45	YYDQTAQ-MC	CSK-CSPGQH	AKVFC--TKT	SDTVCDSCED	ST-YT-QLWN	88
hNGFR	37	Y-THSGEC--	CKA-CNLGEG	VAQPCGANQT	VCEPCLD-SV	TF-SD-VVSA	79
hFas	49	LEGLHHDGQF	CHKPCPPGER	KARDCTVN-G	DEPDCVPCQE	GKEYT-DKAH	96
			*	*	*	*	
OAF065	86	F-QKCKPCLD	-CAVVNRFQ-	KANCSATSDA	ICGDCPLPGFY	...	122
hTNFR1	96	L-RHCLSCSK	-CRKEMGQVE	ISSCTVDRDT	VCG-CRKNQY	...	132
hTNFR2	89	WVPECLSCGS	RCSSDQVE--	TQACTREQNR	IC-TCRPGWY	...	125
hNGFR	80	T-EPCKPCTE	-CVGLQSM--	SAPCVEADDA	VC-RCAYGY	...	114
hFas	97	FSSKCRRCRL	-CDEGHGLEV	EINCTRQNT	KC-RCKPNFF	...	134